

RAC 30 HN



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PRODUCT DESCRIPTION

Description

RAC 30HN is used as a highly elastic additive in rubber modified asphalt

RAC 30HN is produced through a state of the art recycling process that removes contaminants and produces a mixture of controlled sizes that are ideal for blending with asphalt to create durable, long lasting asphalt pavement that performs better than conventional paved asphalt and concrete roadways.

Benefits

- ✓ **Non Toxic:** Certified Safe by UC Berkeley and The Corporation for Manufacturing Excellence
- ✓ **Environmentally Friendly:** reduces the number of waste tires disposed in land fills
- ✓ **Locally Produced:** Reduces green house gas emissions through reduced transportation and reduces freight costs.
- ✓ **Quality:** Consistent quality delivered through state of art recycling process backed by an industry leader with more than 20 years experience.
- ✓ **High Elasticity:** High Natural Rubber content for greater elasticity

Packaging

50LB Bags or 2,000LB Sacks

Physical Characteristics

CHEMICAL PROPERTIES	VALUE
Acetone Extract	10.24 %
Ash	5.43 %
Carbon Black	30.13 %
Rubber Hydrocarbon	54.2 %
Natural Rubber Content	28.3 %

SIEVE SIZE	% PASSING
#10	100 %
#14	100 %
#16	95-100 %
#30	35-85 %
#50	10-30 %
#100	0-4 %

- Test Method 100 grams, 10 minutes, Rotap Shaker

- Values "typical", custom blends available to meet any specification requirement.



MEMBER